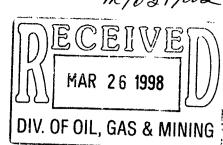
m/031/002



St. Paul Surety

NOTICE OF CANCELLATION

Type of Bond (M) Bond No. 4

Date	Amount	Kind of Bond	Cancellation Effective
3/24/98	\$37,300	reclamation bond	ninety days after receipt
	****	see attached description	

Name and Address of Obligee(s) State of Utah Dept. of Natural Resources Division of Oil, Gas and Mining P.O. Box 145801 Salt Lake City, UT 84114-5801

Certified Mail Return Receipt Requested

Name and Address of Principal **Interstate Brick Company** c/o Pacific Coast Bldg. Products P.O. Box 160488 Sacramento, CA 95816

Gentlemen:

Please take notice that this Company elects to cancel the above mentioned bond in accordance with its terms and conditions, cancellation to be effective as indicated above.

St. Paul Fire and Marine Insurance Company

Name and Address of Attorney in Fact St. Paul Fire and Marine Insurance Company Two Embarcadero Center, Suite 1300 San Francisco, CA 94111



Attachment to Notice of Cancellation for Bond No.

Permit # M/031/002

Mine Name: Koosharem

Lots 1 and 2; SW ¼ of NE ¼, SE ¼ of NE ¼, NW ¼ of SE ¼, NE ¼ of SE ¼, SW ¼ of SE ¼, SE ¼ of SE ¼ T, 27 S., R. 2 W., Section w, SLM

RECLAMATION SURETY ESTIMATE

Don Fullmer - Paradise Management Company

last revision

03/20/98

Koosharem Mine

filename m31-02tr.wb2

page "ESTIMATE"

M/031/002

Piute County

Prepared by Utah State Division of Oil, Gas & Mining

- -This estimate is based on site conditions observed during the Division inspection of 9/4/97
- -This site is to be transferred from Interstate Brick Company to Don Fullmer
- -The previous reclamation estimate of 4/3/91 totaled \$20,300 for 6.5 acres of disturbance
- -This estimate is for reclamation of mining disturbances located on State Section 2, T27S, R2W
- -Pit highwalls to be reduced to 3H:1V (earthen materials) or less than 45 degrees if in bedrock
- -All compacted areas (roads, pads, etc.) will be ripped to a 12 inch depth prior to topsoiling or seeding
- -Waste materials or overburden to be used in highwall backfill or surface regrading
- -The limited amount of salvaged topsoil will be placed in a minimum 6 inch depth to create "islands"
- -The entire disturbed area will receive revegetation treatments of mulch, fertilizer & seed
- -This site was previously permitted with Interstate Brick Company as the operator
- -Acreages & volumes used in this calculation are subject to change based on an updated surface map
- -An updated reclamation treatments map is also needed

-ASSUME ACREAGE: PIT = 3 ACRE, PADS & STOCKPILES =2 ACRE, ROADS =1.5 ACRE

-Amount of disturbed area which will receive reclamation treatments = 6.5 acres					
-Estimated total disturbed area for this min	ne =	=			
Activity	Quantity	<u>Units</u>	\$/unit	\$	
Regrading scale area	500	CY	0.47	235	
Regrading highwall to 3H:1V	3,000	CY	0.47	1,410	
Regrading general site (pit, pad, road)	1,000	CY	0.47	470	
Ripping pit floor to 12 inch depth	3.0	acre	224	672	
Ripping stockpile pads & compacted areas	2.0	acre	224	448	
Ripping access roads	1.5	acre	224	336	
Regrading access road section (ASSUMED)	0.5	acre	619	310	
Surface drainage restoration (ASSUMED)	500	LF	0.15	75	
Topsoil replacement (VOL ASSUMED)	4,000	CY	0.47	1,880	
Mulching (2 ton/acre alfalfa)	6.5	acre	160	1,040	
Drill seeding (~13 lb/acre)	6.5	acre	170	1,105	
General site cleanup & trash removal	6.5	acre	50	325	
Equipment mobilization	2	equip	1,500	3,000	
Reclamation Supervision	3	days	363	1,089	
		Subtotal		12,395	
10% Contingency				1,239	
		Base an	nount 1998-\$	\$13,634	
Escalate for 5 years at 2.24% per yr				1,597	
		Total		\$15,231	
	Rounded surety amount in yr 2003-\$			<u>\$15,200</u>	
Average cost per disturbed acre = \$2,338					